## PATENT COOPERATION TREATY

From the
INTERNATIONAL SEARCHING AUTHORITY

To: Finnish Patent Consulting FPC Hermiankatu 14 FI-33720 Tampere Finland			PCT TEN OPINION OF THE NAL SEARCHING AUTHORITY
			(PCT Rule 43bis.1)
		Date of mailing (day/month/year)	2 1 -06- 2005
Applicant's or agent's file reference		FOR FURTHER AC	
AA 1155			See paragraph 2 below
International application No.	International filing date	(day/month/year)	Priority date (day/month/year)
PCT/FI 2004/000764	15.12.2004		23.03.2004
International Patent Classification (IPC) B60F 3/00	or both national classific	ation and IPC	
Applicant	T-0. (1)		
Kalevi Koskinen			
Box No. IV Lack of unity of Box No. V Reasoned states	nent of opinion with regard invention ment under Rule 43bis.1 (tations and explanations ants cited in the international appli	rd to novelty, inventive  (a)(i) with regard to not supporting such statem cation	e step and industrial applicability velty, inventive step or industrial nent
Authority other than this one to be IP written opinions of this International If this opinion is, as provided above, of	Authority ("IPEA") except EA and the chosen IPEA Searching Authority will considered to be a written appropriate, with amendate expiration of 22 months for SA/220.	pt that this does not ap has notified the Intern not be so considered. In opinion of the IPEA, ments, before the expire	the applicant is invited to submit to the
Name and mailing address of the ISA/SE		Authorized officer	
Patent- och registreringsverket Box 5055		78	/2
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## WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

PCT/FI 2004/000764

·	Basis of this opinion
. With rega	ard to the language, this opinion has been established on the basis of the international application in the language was filed, unless otherwise indicated under this item.
_	his opinion has been established on the basis of a translation from the original language into the following language, which is the language of a translation furnished for the purposes of international search (under Rules 12 ad 23.1(b)).
CIAITINEO II	ard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the avention, this opinion has been established on the basis of:
a. type of	
	a sequence listing
	table(s) related to the sequence listing
b. format	of material
	in written format
	in computer readable form
c time of	filing/furnishing
	contained in the international application as filed.
H	
	filed together with the international application in computer readable form.
	furnished subsequently to this Authority for the purposes of search.
1	In addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto has be iled or furnished, the required statements that the information in the subsequent or additional copies is identical to hat in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.
Additional	comments:

## WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

PCT/FI 2004/000764

Box No. V Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement			
1. Statement			
Novelty (N)	Claims	1-10	_ YES
	Claims		_ NO
Inventive step (IS)	Claims	1-10	_ YES
	Claims		_ NO
Industrial applicability (IA)	.) Claims	1-10	_ YES
	Claims		_ NO

## 2. Citations and explanations:

Documents cited in the International Search Report:

D1: US 6482053 B1 D2: US 6315622 B1 D3: US 5839802 A

The cited documents represent the general state of the art. The invention defined in claims 1- 10 is not disclosed by any of these documents.

The cited prior art does not give any indication that would lead a person skilled in the art to the claimed pontoon crawler track assembly. Therefore, the claimed invention is not obvious to a person skilled in the art.

Accordingly, the invention defined in claims 1- 10 is novel and is considered to involve an inventive step. The invention is industrially applicable.